Use Attainability Analysis

for

WBID 1492 Coon Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Date Received: July 19, 2005

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JUL 1 9 2005

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet A - Water Body Identification

| WATER I | PROTECTION FAC | 100 NO |
|---------|----------------|--------|
| | LONDIN PAL | 1.50 |

| Water Body Name (from USGS 7 | 5' quad): Coon Creek |
|--|--|
| 8-digit HUC: 1029-0201 | |
| Missouri WBID #: 1492 | |
| County: Wright | |
| Upstream Legal Description: | 2-30N-14W |
| The Control of the Co | 22-30N-14W |
| Upstream Coordinates: | 54711Z: 4128333 |
| | 547725; 4127863 |
| Discharger Facility Name(s): | |
| Discharger Permit Number(s): | |
| Number of Sites Evaluated: / | (No other access) |
| Name of Surveyor and Telephone | Number: Duane Viele 417-766-5865 |
| Organization: DNR-SWCP | |
| Position: Soil Scientist | |
| he undersigned, hereby affirm to asheet is true and accurate. | the best of my knowledge, that all information reported on this UAA Date: 6/27/05 |

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

| Γ | AC CHENTON II A 1 | | | Site Location Description: Coon Creek | | | | |
|------|--|--|-------------------------------|--|--|---|--|--|
| - | Missouri WBID #: 149 | 2-1 | | | | | | |
| | Site GPS Coordinates: 50 | | | Huy | BB crosses conce | ETE BOX CHLVERT | | |
| | Date & Time: 6/27/ | 05 8:15 | AM | Facility Name: | | | | |
| | Personnel: | | | Permit Number: | | | | |
| | Current Weather Condition | ons: Clear Hazy | | Weather Condition | Weather Conditions for Past 7 days: | | | |
| | Photo Ids: Upstream: 14 | 192-14 Down | nstream: / | 492-1d Other | 022-1d Other: | | | |
| | | | | | | | | |
| Us | es Observed*: | | | | | | | |
| | ☐ Swimming ☐ Skin diving | | | SCUBA diving | ☐ Tubing | ☐ Water skiing | | |
| | ☐ Wind surfing ☐ Kayaking | | □ I | Boating | ☐ Wading | ☐ Rafting | | |
| | ☐ Hunting ☐ Trapping | | | ishing | None of the above | ☐ Other: | | |
| | Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.) | | | | | | | |
| | Landowner Erwin Williams says No water in creek to swim. | | | | | | | |
| | Landowner & | Erwin Willia | ans s | SAYS NO | nator in creek | to swim. | | |
| | Landowner & | Erwin Willia | ans s | SAYS NO | nator in creek | to swim. | | |
| | Landowner ? | Erwin Willia | ans s | SAYS NO | nator in creek | to swim. | | |
| | Landowner ? | Erwin Willia | 211, 5 | SAYS NO | uptor in creek | to swim. | | |
| | Landowner 2 | Erwin Willia | ans | SAYS NO | nator in creek | to swim. | | |
| | Landowner ? | Erwin Willio | an, \$ | SAYS NO | ubtor in creck | to swim. | | |
| | rrounding Condition | | | | ses. Attach photos of eviden | | | |
| | | | | | | | | |
| | rrounding Condition | is*: (Mark all that pr | romote or | | | | | |
| | rrounding Condition as of interest.) | S*: (Mark all that pr | romote or | impede recreational u | ses. Attach photos of evider | nce or unusual | | |
| | rrounding Condition as of interest.) □ City/county parks | S*: (Mark all that pr Playgrounds State parks | romote or | impede recreational u conservation lands nal forests | ses. Attach photos of eviden | nce or unusual Campgrounds | | |
| iten | rrounding Condition as of interest.) City/county parks Boating accesses No trespass sign | S*: (Mark all that pr Playgrounds State parks | romote or MDC Natior | impede recreational u conservation lands nal forests | ses. Attach photos of evider Urban areas Nature trails | nce or unusual Campgrounds | | |
| iten | rrounding Condition as of interest.) City/county parks Boating accesses | S*: (Mark all that pr Playgrounds State parks | romote or MDC Natior | impede recreational u conservation lands nal forests | ses. Attach photos of evider Urban areas Nature trails | nce or unusual Campgrounds | | |
| iten | rrounding Condition as of interest.) City/county parks Boating accesses No trespass sign | S*: (Mark all that pr Playgrounds State parks | omote or MDC Nation Steep | impede recreational u conservation lands nal forests | ses. Attach photos of evider Urban areas Nature trails | nce or unusual Campgrounds | | |
| iten | rrounding Condition as of interest.) City/county parks Boating accesses No trespass sign idence of Human Use | S*: (Mark all that pr ☐ Playgrounds ☐ State parks ☐ Fence e*: None | omote or MDC Nation Steep: | impede recreational u conservation lands nal forests slopes | ses. Attach photos of evider Urban areas Nature trails | ce or unusual ☐ Campgrounds ☐ Stairs/wałkway | | |

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID # 1492-/:

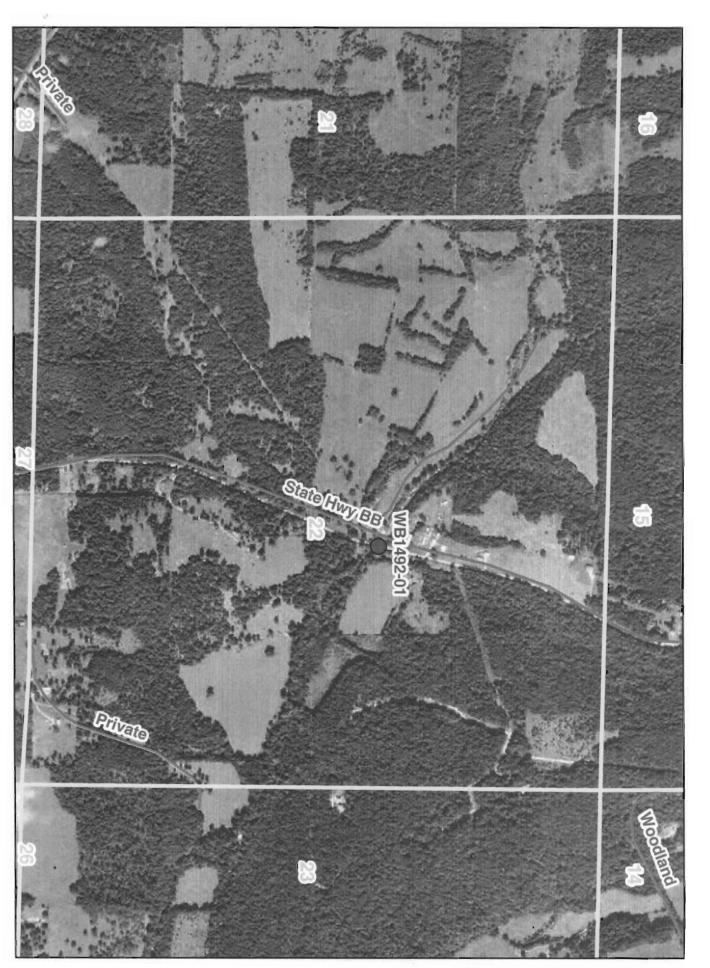
| Stream Morpholog Upstream View | | nensions: | | | | |
|--|---|--|---|---|--|-------------------------|
| ☐ Riffle Width | (ft): | Length (ft): | Avg. Depth | (ft): | Max. Depth (f | t): |
| ☐ Run Width | (ft): | Length (ft): | Avg. Depth | (ft): | Max. Depth (f | t): |
| □ Pool Width | (ft): | Length (ft): | Avg. Depth (ft): | | Max. Depth (ft): | |
| ☐ Flow Preser | t? 🗆 Yes | ₽ No | Estimated (fi | t³/sec): | | |
| Downstream Vi | ew Physical | Dimensions: | | | | |
| | | | Avg. Depth (ft): | | Max. Depth (ft): | |
| □ Run Width | 77 J. (2) | | Avg. Depth (ft): | | Max. Depth (f | t): |
| □ Pool Width | □ Pool Width (ft): Length (ft): | | Avg. Depth (ft): | | Max. Depth (ft): | |
| ☐ Flow Preser | t? | ₽ No | Estimated (f | t ³ /sec): | | |
| Cubatuata** (These | | 44 to 1000() | | | | |
| Substrate*: (These % Cobbl | | Gravel | % Sand | % Silt | % Mud/Clay | 50 % Bedrock |
| Water Characteri | stics*: (Mark a | all that apply.) | 10 Wæter □ Chemical | □ None | ☐ Other: | |
| Color: | ☐ Clear | ☐ Green | ☐ Gray | ☐ Milky | Other: | |
| Bottom Deposit: | □ Sludge | □ Solids | ☐ Fine sediments | □ None | ☐ Other: | |
| Surface Deposit: | □ Oil | □ Scum | ☐ Foam | ☐ None | Other: | |
| *This information is no comprehensive underst decision on the recreating the undersigned datasheet is true at Signed: Organization: | t to be used sole anding of water on use analysis , hereby affi and accurate. | ely for removal of a conditions. Consect but may point to co | recreational use design quently, this information anditions that need furth of my knowledge, t | nation but rather on is not intende ner analysis or the | r is to provide a mor d to directly influen hat effect another us mation reported | e ce a e. I on this UAA |
| Organization: DA | R-Swa | P | Positio | n: Soil | Scientist | |

WBID 1492 – Downstream #1



WBID 1492 – Upstream #1





Coon Cr. (WB1492) Wright County, Missouri